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2 Designing hypertext support for computational applications

Michael Bieber, Charles Kacmar

August 1995 **Communications of the ACM**, Volume 38 Issue 8

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3 Coexistence and transformation of informal and formal structures: requirements for more flexible hypermedia systems

Jörg M. Haake, Christine M. Neuwirth, Norbert A. Streitz

September 1994 **Proceedings of the 1994 ACM European conference on Hypermedia technology**

Full text available:  pdf(1.27 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)



In this paper, we argue that some tasks (e.g., meeting support) require more flexible hypermedia systems and we describe a prototype hypermedia system, DOLPHIN, that implements more flexibility. As part of the argument, we present a theoretical design space for information structuring systems and locate existing hypertext systems within it. The dimensions of the space highlight a system's internal representation of structure and the user's actions in creating structure. Second, we describe ...

Keywords: design space for hypermedia systems, flexibility, hypermedia interface, information structures, meeting support

4 Developing a hypertext help system: a cooperative effort between a software developer and a technical writer

Phil Herold, Carla Merrill

October 1994 **Proceedings of the 12th annual international conference on Systems**



documentation: technical communications at the great divideFull text available:  pdf(1.31 MB)Additional Information: [full citation](#), [index terms](#)**5 Flying through hypertext**

Patrick Lai, Udi Manber

September 1991 **Proceedings of the third annual ACM conference on Hypertext**Full text available:  pdf(712.10 KB)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**6 Web-based development of complex information products**

Roy T. Fielding, E. James Whitehead, Kenneth M. Anderson, Gregory A. Bolcer, Peyman Oreizy, Richard N. Taylor

August 1998 **Communications of the ACM**, Volume 41 Issue 8Full text available:  pdf(200.01 KB)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**7 Automatic hypertext link typing**

James Allan

March 1996 **Proceedings of the the seventh ACM conference on Hypertext**Full text available:  pdf(919.78 KB)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**Keywords:** information retrieval, link generation, link types**8 TourisT: the application of a description logic based semantic hypermedia system for tourism**

Joe Bullock, Carole Goble

May 1998 **Proceedings of the ninth ACM conference on Hypertext and hypermedia : links, objects, time and space---structure in hypermedia systems: links, objects, time and space---structure in hypermedia systems**Full text available:  pdf(1.57 MB)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**9 Toward a Dexter-based model for open hypermedia: unifying embedded references and link objects**

Kaj Grønbæk, Randall H. Trigg

March 1996 **Proceedings of the the seventh ACM conference on Hypertext**Full text available:  pdf(1.31 MB)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**Keywords:** Dexter hypertext reference model, dynamic hypermedia, embedded links, generic links, link objects, open hypermedia**10 Contextures**

Terry Stanley

May 1998 **Proceedings of the ninth ACM conference on Hypertext and hypermedia :**

links, objects, time and space---structure in hypermedia systems: links, objects, time and space---structure in hypermedia systemsFull text available:  pdf(269.97 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**11 Electronic computer applications in urban transportation planning**

Ralph E. Schofer, Franklin F. Goodyear

January 1967 **Proceedings of the 1967 22nd national conference**Full text available:  pdf(649.10 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The transportation planning process is a set of analytical techniques used to forecast future transportation requirements and to evaluate proposed systems. While some of the techniques described in this paper can be used in the solution of current problems, the primary concern is with the problems of long-range planning. The following sections of this paper describe a transportation planning process. The process described is one that is widely (but not exclusively) used for urban ...

**12 Initial design and evaluation of an interface to hypermedia systems for blind users**

Helen Petrie, Sarah Morley, Peter McNally, Anne-Marie O'Neill, Dennis Majoe

April 1997 **Proceedings of the eighth ACM conference on Hypertext**Full text available:  pdf(861.05 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**Keywords:** blind users, usability evaluation, user interfaces for hypermedia, user testing

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Luca Bompani, Paolo Ciancarini, Fabio Vitali

May 2000 **Proceedings of the Conference on The Future of Software Engineering**Full text available:  [pdf\(1.73 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**3 Separable hyperstructure and delayed link binding**

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Helen Ashman, Rosemary Michelle Simpson

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Helen Ashman, Rosemary Michelle Simpson
 December 1999 **ACM Computing Surveys (CSUR)**, Volume 31 Issue 4

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7 XML dataspaces for mobile agent coordination

Giacomo Cabri, Letizia Leonardi, Franco Zambonelli

March 2000 **Proceedings of the 2000 ACM symposium on Applied computing - Volume 1**

Full text available:  pdf(785.40 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



8 A framework for sharing personal annotations on web resources using XML

Takeshi Sannomiya, Toshiyuki Amagasa, Masatoshi Yoshikawa, Shunsuke Uemura

January 2001 **Australian Computer Science Communications , Proceedings of the workshop on Information technology for virtual enterprises ITVE '01 , Proceedings of the workshop on Information technology for virtual enterprises ITVE '01**, Volume 23 Issue 6

Full text available:  pdf(835.34 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#)

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In this paper, we propose WISPA (Web Indicator by Sharing Personal Annotations) Framework, which aims at mining useful information from communities on the World Wide Web with sharing personal annotations. In WISPA, annotations assigned to web pages on WWW are highly respected, because personal annotations contain each users' opinions or impressions to web pages, and those annotations can be used as essential materials for judging whether an information is important or not. Concretely, the proces ...

Keywords: WWW, XLink, XML, XML schema, merged annotation, personal annotation

9 Comparative analysis of five XML query languages

Angela Bonifati, Stefano Ceri

March 2000 **ACM SIGMOD Record**, Volume 29 Issue 1

Full text available:  pdf(1.17 MB) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)



XML is becoming the most relevant new standard for data representation and exchange on the WWW. Novel languages for extracting and restructuring the XML content have been proposed, some in the tradition of database query languages (i.e. SQL, OQL), others more closely inspired by XML. No standard for XML query language has yet been decided, but the discussion is ongoing within the World Wide Web Consortium and within many academic institutions and Internet-related major companies. We present ...

10 DSD: A schema language for XML

Nils Klarlund, Anders Moller, Michael I. Schwartzbach

August 2000 **Proceedings of the third workshop on Formal methods in software practice**

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XML (eXtensible Markup Language) is a linear syntax for trees, which has gathered a remarkable amount of interest in industry. The acceptance of XML opens new venues for the application of formal methods such as specification of abstract syntax tree sets and tree transformations. A notation for defining a set of XML trees is called a schema language. Such trees correspond to a specific user domain, such as XHTML, the class of XML

documents that make sens ...

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